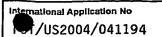


A. CLASSIFICATION OF SUBJECT MATTER IPC 7 CO8G63/91 A61K A61K47/48 A61K9/16 A61K47/34 A61K9/00 According to International Patent Classification (IPC) or to both national classification and IPC **B. FIELDS SEARCHED** Minimum documentation searched (dassification system followed by dassification symbols) B01F A61K CO8G CO8L IPC 7 Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to daim No. Citation of document, with indication, where appropriate, of the relevant passages Category ° US 2001/038854 A1 (HATA YOSHIO ET AL) 1 - 36Α 8 November 2001 (2001-11-08) page 7, paragraph 107 - page 8, paragraph 108; claims; examples US 6 416 742 B1 (STEFELY JAMES S ET AL) 1 - 36Α 9 July 2002 (2002-07-09) column 2, line 62 - column 3, line 56 claims; examples US 2002/164290 A1 (STEFELY JAMES S ET AL) 1 - 36Α 7 November 2002 (2002-11-07) the whole document -/--Further documents are listed in the continuation of box C. Patent family members are listed in annex. . Special categories of clied documents: "T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the "A" document defining the general state of the art which is not considered to be of particular relevance invention 'E' earlier document but published on or after the international "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to filing date 'L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another dtation or other special reason (as specified) involve an inventive step when the document is taken alone document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. O' document referring to an oral disclosure, use, exhibition or other means 'P' document published prior to the international filing date but later than the priority date claimed *&* document member of the same patent family Date of mailing of the international search report Date of the actual completion of the international search 09/05/2005. 2 May 2005 Authorized officer Name and malling address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016

Masson. P



		1-91/032004/041194
	otion) DOCUMENTS CONSIDERED TO BE RELEVANT	To the second second
Calegory °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Α	US 2002/173496 A1 (BIGGADIKE KEITH) 21 November 2002 (2002-11-21) page 1, paragraph 5 - paragraph 9 page 2, paragraph 32 - page 3, paragraph 38 claim 10; examples	1-36
Α	WO 94/21229 A (MINNESOTA MINING AND MANUFACTURING COMPANY) 29 September 1994 (1994-09-29) the whole document	1–36
A	WO 03/033593 A (SAMYANG CORPORATION; SEO, MIN-HYO; KIM, BONG-OH; CHOI, IN-JA; SHIM, MY) 24 April 2003 (2003-04-24) the whole document	1-36
A	WO 03/033592 A (SAMYANG CORPORATION; SEO, MIN-HYO; LEE, SA-WON; KIM, HEE-JO; KIM, JEON) 24 April 2003 (2003-04-24) the whole document	1–36
		·
		·
	12	

International Application No // US2004/041194

					2004/041194
Patent document dted in search report		Publication date		Patent family member(s)	Publication date
US 2001038854	A1	08-11-2001	AT	258043 T	15-02-2004
05 200100000.			CA	2208802 A1	26-12-1997
			DE 69727262 D1 2	26-02-2004	
			DE	69727262 T2	01-07-2004
			ΕP	0815853 A2	07-01-1998
			JP	10072375 A	17-03-1998
			US .	6264970 B1	24-07-2001
US 6416742	B1	09-07-2002	US	6126919 A	03-10-2000
			US	2002164290 A1	07-11-2002
			AU	724765 B2	28-09-2000 26-08-1998
			AU	6238498 A	13-08-1998
			CA CN	2279522 A1 1114400 C	16-07-2003
		•	EP	1014944 A2	05-07-2000
			HU	0001914 A2	28-10-2000
			JP	2001511179 T	07-08-2001
			NZ	336903 A	31-08-2001
			PL	335020 A1	27-03-2000
			MO	9834596 A2	13-08-1998
US 2002164290	A1	07-11-2002	US	6416742 B1	09-07-2002
			US	6126919 A	03-10-2000
			ΑU	724765 B2	28-09-2000
			AU 6238498 A		26-08-1998 13-08-1998
			CA	2279522 A1 1114400 C	16-07-2003
			CN EP	1014944 A2	05-07-2000
			HU	0001914 A2	28-10-2000
			JP	2001511179 T	07-08-2001
			NZ	336903 A	31-08-2001
			PL	335020 A1	27-03-2000
			wo	9834596 A2	13-08-1998
US 2002173496	A1	21-11-2002	AU	2003244450 A1	02-09-2003
03 20021/3490	A1	21 11 2002	EP	1471896 A1	03-11-2004
			WO.	03066032 A1	14-08-2003
			AU	7576001 A	18-02-2002
			AŬ	7649701 A	18-02-2002
			BG	107518 A	30-09-2003
			BR	0113039 A	15-07-2003
			BR	0113042 A	08-07-2003
			CA	2417825 A1	14-02-2002
			CA	2417826 A1	14-02-2002
			CN	1468252 A	14-01-2004
			CN	1468253 A	14-01-2004
			CZ	20030353 A3	14-05-2003
			CZ EP	1305329 A1	02-05-2003
			CZ EP EP	1305329 A1 1305330 A1	02-05-2003 02-05-2003
			CZ EP EP WO	1305329 A1 1305330 A1 0212265 A1	02-05-2003 02-05-2003 14-02-2002
			CZ EP EP WO WO	1305329 A1 1305330 A1 0212265 A1 0212266 A1	02-05-2003 02-05-2003 14-02-2002 14-02-2002
			CZ EP WO WO HU	1305329 A1 1305330 A1 0212265 A1 0212266 A1 0303084 A2	02-05-2003 02-05-2003 14-02-2002 14-02-2002 29-12-2003
			CZ EP EP WO WO HU HU	1305329 A1 1305330 A1 0212265 A1 0212266 A1 0303084 A2 0303354 A2	02-05-2003 02-05-2003 14-02-2002 14-02-2002 29-12-2003 28-01-2004
			CZ EP EP WO HU HU JP	1305329 A1 1305330 A1 0212265 A1 0212266 A1 0303084 A2 0303354 A2 2004505989 T	02-05-2003 02-05-2003 14-02-2002 14-02-2002 29-12-2003 28-01-2004 26-02-2004
			CZ EP WO WO HU JP JP	1305329 A1 1305330 A1 0212265 A1 0212266 A1 0303084 A2 0303354 A2 2004505989 T 2004505990 T	02-05-2003 02-05-2003 14-02-2002 14-02-2002 29-12-2003 28-01-2004 26-02-2004
			CZ EP EP WO HU HU JP MA	1305329 A1 1305330 A1 0212265 A1 0212266 A1 0303084 A2 0303354 A2 2004505989 T 2004505990 T 25899 A1	02-05-2003 02-05-2003 14-02-2002 14-02-2002 29-12-2003 28-01-2004 26-02-2004 01-10-2003
			CZ EP WO WO HU JP JP	1305329 A1 1305330 A1 0212265 A1 0212266 A1 0303084 A2 0303354 A2 2004505989 T 2004505990 T	02-05-2003 02-05-2003 14-02-2002 14-02-2002 29-12-2003 28-01-2004 26-02-2004 26-02-2004

International Application No
VI/US2004/041194

Patent document cited in search report		Publication date		Patent family member(s)		Publication date
US 2002173496	A1		NO	20030549	Α	04-02-2003
00 20021/0 .50			NO	20030550	Α	04-04-2003
			NZ	523957		24-12-2004
			NZ	523958		26-11-2004
			PL	359917		06-09-2004
			PL	359999		06-09-2004
			SK	. 1422003	A3	03-06-2003
			US	2002177581	A1	28-11-2002
			US	2003073676		17-04-2003
			US	2003153542		14-08-2003
			US	2002165211		07-11-2002
			US	2003109511		12-06-2003
			US	2003144257	A1	31-07-2003
			US	2004028615	A1	12-02-2004
			US	2004220156		04-11-2004
			US	2004224931		11-11-2004
			US	2004225139		11-11-2004
			US	2004220162		04-11-2004
			US	2004220157		04-11-2004
			US	2004224934	A1	11-11-2004
			US	2004224932		11-11-2004
		•	ÜS	2005026888		03-02-2005
WO 9421229	Α	29-09-1994	AU	679511	 В2	03-07-1997
NO JALILLE	• • •	25 05 255 .	AU	6446894		11-10-1994
			CA	2156408		24-09-1994
			DE	69413955		19-11-1998
			DE	69413955		01-04-1999
			EP	0689424		03-01-1996
			ES	2122261	T3	16-12-1998
			JΡ	8507793	T	20-08-1996
•			NZ	263686		22-09-1997
			WO	9421229		29-09-1994
			US	5569450		29-10-1996
			US 	5725841	A 	10-03-1998
WO 03033593	Α	24-04-2003	CA	2463517		24-04-2003
			EP	1448710		25-08-2004
			JP	2005505675	T	24-02-2005
			WO	03033593		24-04-2003
			KR	2003032896		26-04-2003
			US	2004247561		09-12-2004
WO 03033592	Α	24-04-2003	CA	2463172		24-04-2003
			EP	1448707		25-08-2004
			JP	2005505674		24-02-2005
_			WO	03033592	A1	24-04-2003
,			KR	2003032897		26-04-2003
			ÜS	2004253195		16-12-2004
			KR	2003045611	^	11-06-2003